







1/9/75

| | M. J. VENEROSO, C1-726 (52-11) |
|-------------------|--|
| TO: | Zinc closures) |
| SUB | JECT: DPM 957 - Packing in DOT Specification 17C Drum (Zinc closures) |
| | |
| | TANDROYIDE DRY. However, it |
| | DPM Index, dated 12/2/74, indicates DPM 957 to be SODIUM HYDROXIDE, DRY. However, it |
| 1. | DPM Index, dated 12/2/74, Indicates DPM 1ndex, dated 12/2/74, Indicates DPM 957-1, CAUSTIC SODA, LIQUID. been procured as a solution and technically would be DPM 957-1, CAUSTIC SODA, LIQUID. |
| has | s been procured as a solution and technically |
| m - m - m - m - m | |
| | the state of the s |
| | For shipping purposes the proper shipping names are: |
| 2. | "CAUSTIC SODA, LIQUID" |
| | per 172.5, 49 ork |
| | SOLUTION" |
| | Per Tariff 6-D & IATA Regs "SODIUM HIDROXIDE, SODIUM |
| | |
| | inches not exceeding 2.3 inches |
| 7 | DOT Specification 17C Steel Drum, Single Trip, with openings not exceeding 2.3 inches |
| · · | DOT Specification 170 states and specific property by Rail and diameter, is an authorized container for liquid caustic soda for shipments by Rail EXPRESS |
| ir | n diameter, is an authorized contained |
| | REIGHT, Highway and Water. This container is NOT authorized for shipment by Rail EXPRESS |
| Fi | REIGHT, HISHWAY CALL |
| | r AIRCRAFT. |
| 0 | r Alkokari. |
| | |
| | • Although Section 178.115 (copy attached) does not specifically detail what metals may |
| 4 | Although Section 178.113 (copy attached) |
| | e. Although Section 170.11) (cop) be used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, the packaging requirements under 173.249(a) states, in part, "specion used for closures, "specion used for closure |
| | fication containers must be designed and constructed of materials that will not be de- |
| f | fication containers must be designed and construction |
| | The state of the s |
| • | composed by the chemical packed therein. |
| | |
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| | |
| | Bill J. |
| r)s | |